Abstract of the Disclosure

A laminating machine includes two side frames and two rolls rotatably mounted between the side frames. One of the rolls has a first gear securely mounted thereon, and the other roll has a second gear securely mounted thereon. A movable plate is pivoted to one of the side frames. A unidirectional motor is mounted to a side of the movable plate and has an output shaft on which a clutch gear is securely mounted. The clutch gear is optionally meshed with one of the first gear and the second gear upon pivotal movement of the movable plate between a first position and a second position, allowing the object to be laminated

to be moved forward or rearward depending on the need of the user.

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